ABSTRACT OF THE DISCLOSURE

In a noncontact type IC card, writing of data is
executed when a voltage level of an operating voltage
generated from a received power wave is a level

5   suitable for the writing of the data to a nonvolatile
memory, and it is recognized that the data write
operation is normally terminated when the voltage level
of the operating voltage is the level suitable for the
writing of the data to the nonvolatile memory even

10   after the writing of the data.